

ENDOPARASITICIDAL SYNERGISTIC COMBINATION
CONTAINING CYCLIC DEPSIPEPTIDES AND PIPERAZINES

ABSTRACT OF THE DISCLOSURE

The present invention relates to the use of piperazines for increasing the endoparasitocidal action of cyclic depsipeptides, consisting of amino acids and hydroxycarboxylic acids as ring units and having 24 ring atoms, in endoparasitocidal compositions, such compositions and the use of piperazines and cyclic depsipeptides consisting of amino acids and hydroxycarboxylic acids as ring units and having 24 ring atoms for the production of endoparasitocidal compositions.

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